Case 09-14814-qwz Doc 1235-9 Entered 08/13/10 15:14:48 Page 1 of 1 BASIS OF BEARINGS M.C.S.D. "SD 32" -STONE 1/4 COR 3/2 = LATITUDE 35'09'22.70034"N, LONGITUDE 114'08'21.57240"W (NAD '83) HEIGHT 2502.48391M (NAVD'88) LATTUDE 35'08'55.53385'N, (NAD '83)
LONGITUDE 114'10'30.72281'W (NAD '83)
HEIGHT 2488.20408IN (NAVO'58) WEST LOOP ROAD FOR CONTINUATION SEE SHEET SLI FOR CONTINUATION SEE COMMON LOT "E STA 15-40.38 338 337 339 341 342 343 344 = 50 BENCHMARK & "SD 34" M.C.S.D.
BENCHMARK & "SD 34" M.C.S.D.
BLEVATION - 2560.24273 FT (NAVD '88) DESCRIPTION: ALLM CAP 2' DIA, SET IN COME. 85 FT. MORTHEAST OF THE SOUTH 1/4 CORNER OF SEC. 35, T. 21 M, R.18 % AND THE INTERSECTION OF SHIMFBUMP DR. AND HOPE RD, STAMPED "SO 34 1939 RJS 10343," 345 346 347 348 S74: 21+05.40 CIRCUT CZ 350 371 381 391 372 382 392 LIDANINE SAN OF 6 STREET AT K STREET SENGE POSSELL READERY CORD. TREATER AND ADDRESS LIBRARIE FORM (D.B.) X DO MAIS ENGINE DEBUT LOAD PROPOSSEL LIBRARIE LOAD TO CIRCUIT TO ALL PROPOSSEL LIBRARIE LOAD TO CIRCUIT TO ALL PROPOSSEL LIBRARIE LOAD READERED AND TO STREET AND THE PROPOSSEL LIBRARIE LOAD READERED AND THE MAINTENANCE AND ALL STREET AND THE MAINTENANCE AND T PROPOSED LUMINARE LOAD TO CIRCUIT
16 EA - 100 WITH 0 1.0 AMPS EACH
TOTAL PROPOSED LOAD
EXISTING PLUS PROPOSED LOAD
REJAMINIO AVAILABLE LOAD LOCATIVE SAV. OF H. STREET AT 7 STREET SAV.CS PRISETY CAPACITY FOR THE SAV.CS PRISETY CAPACITY FOR THE SAV.CS PRISETY CAPACITY CA PROPOSED LUMINAME LOAD TO GROUTT 7 EA - 100 MATT @ 1,0 AMPS EACH TOTAL PROPOSED LOAD EXISTING PLUS PROPOSED LOAD REMAINING AVAILABLE LOAD LOCATION: HEC OF H STREET AT NEST LOOP ROAD
SENIOS POLSETIAL CAPACITY
CIRCUIT BEEAUER
MANAMUM ALLOWABLE DRAW (0.80) X 50 AMPS
EXEMPLE ORGUIT LOAD
EXEMPLE ORGUIT LOAD PROPESS LIMMANES (JAJO TO CREAT)

TO TA, 46 CA - 100 MATTO 6 I.O. AMPS EACH

CESTING PLUS PROPESS (JAGO

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ESSINGER JAGO

ESSINGER LOCATION: NEC OF H STREET AT WEST LOOP ROAD SERVICE PEDESTAL CAPACITY CREAKER MAXIMUM ALLOWABLE DRAW (0.80) \times 80 AMPS EXISTING CIRCUIT LOAD PROPOSED LUMINAIRE LOAD TO GIRCUIT
24 E.K. - 100 WATT @ 1.0 AMPS EACH
TOTAL PROPOSED LOAD
EASTING PLUS PROPOSED LOAD
REMAINING AVAILABLE LOAD LOCATION: EVITEMICE AT LOGP ROAD SERVICE PEDESTIAL EMPACITY CIRCUIT BEEAUER MAXIMUM ALLOWABLE DRAW (0.80) X 60 AMPS EXSTING CIRCUIT LOAD EXSTING CIRCUIT LOAD LOCATION: ENTRANCE AT LOOP ROAD SERVICE PEDESTAL CAPACITY CIRCUIT BREAKER LOCATION: SWC OF G STREET AT K STREET SERVICE PEDESTAL CAPACITY SIRCUIT BREAKER NEW STREETLIGHT SERVICE PEDESTAL CIRCUIT 'C' NEW STREETLIGHT SERVICE PEDESTAL CROUT 'B' NEW STREETLIGHT SERVICE PEDESTAL CIRCUT'A' MAXIMUM ALLOWABLE DRAW (0.80) X 80 AMPS STREETLICHT CROUT 'C2' CAPACITY VERIFICATION STREETLICHT CIRCUIT 182" CAPACITY VERTICATION BIRRETHON CIRCUIT OF CAPACITY YEST-CATION STREETLIGHT CROUT 'AZ' CAPACITY VERFICATION BIREETLIGHT CROUT 'AI' CAPACITY VERHICATION STREET, KINT CROUT BY CAPACITY YET TO ATTOM PRELIMINARY ISSUE FOR REVIEW NOT FOR CONSTRUCTION 4-12-06 - to GRAPHIC SCALE (IN FEET) 1 inch = 40 ft. = 28.0 AMPS = 28.0 AMPS = 28.0 AMPS = 20.0 AMPS - 125 AMPS - 60 AMPS - 48 AMPS - 0 AMPS - 125 AMPS - 60 AMPS - 48 AMPS - 29 AMPS = 24.0 AMPS = 24.0 AMPS = 45.0 AMPS = 3.0 AMPS 125 AMPS
160 AMPS
148 AMPS
1 0 AMPS = 48.0 AMPS - 46.0 AMPS - 46.0 AMPS - 2.0 AMPS = 25.0 AMPS = 25.0 AMPS = 25.0 AMPS = 13.0 AMPS = 0.0 AMPS = 0.0 AMPS = 15.0 AMPS = 33.0 AMPS = 125 AMP5 = 60 AMP5 = 48 AMP5 = 15 AMP5 = 18.0 AMPS - 16.0 AMPS - 45.0 AMPS - 3.0 AMPS - 125 AMPS - 80 AMPS - 48 AMPS - 21 AMPS - 7.0 AMPS - 7.0 AMPS - 44.0 AMPS - 4.0 AMPS 125 AMPS 80 AMPS 48 AMPS 0 AMPS LIGHTING CONSTRUCTION NOTES TRAFFIC CONSTRUCTION NOTES RESTAL THA-2 THO OUTLET .

RESTAL THO PANEMED FREE LIVES SEAP FER DETAL THA SHEET INSTALL TO RANGE FREE LIVES SEAP FUR DUTY 1007.

RESTALL TO RAIN-1 STOPS SHOT "AV (2) 9" DO "STREET HAME SOAR" INSTALL TO RAIN STOLD SHOTTEN HAME SHOT". ALL NOTES USED ON THIS SHEET. INSTALL RED AND WHITE STRIPED BARRICADE PER MAG STANDARD DETAIL NO. 130 AND LATEST MUTCO MANUAL DISCLAIMER NOTE 51,10 NOTE:
NI LOCATIONS WHERE LIGHT POLE IS NOT
ADJACENT TO A SIDEWALK, FACE OF POLE
BE 3" FROM BACK OF CURB. BACK OF TA, 2/M STRETLIGHT LOCATION STREET UNITY

10 (Min.)

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STANDARD KEYMAP 1 1/4" STREET LIGHT COMDUIT FROPOSED 100 W HPS LUMBAIRE NO. 3-1/2" PULL BOX FIRE LAKE SIGN (12"X 18")
RED AND BLACK DN WHITE
LUMINOUS BACKGROUND SERVICE PEDESTAL
PROPOSED STREET SIGNS PROPOSED STOP SION W/ (2) STREET NAME SIGNS PROPOSED BARRICADE FOUNDATION besid uniting underground unity line. Ps cards. Call before you be seen DIG 1-800-782-5348 hed certain prival
Call
before you
Overhead
1-928-755-5591 SHEET
SLA

53 OF 105 SHEETS
SD PROJECT#
18478 RHODES HOMES ARIZONA, LLC GOLDEN VALLEY RANCH HAGEL A 5820 S. Ezetern Avenue, Suite 200 Las Vegas, Neroda 89119 (702) 369-9398 Fax (702) 369-9793 www.stanleygroup.com

AREA 1 - PHASE B STREET LIGHT AND TRAFFIC CONTROL PLAN 3



ATE 4-12-06	PECV. MEX	DEROSPTON	CRAWN EV	APPROVING	DATE	
	11					ll
HECKED BY SH/DB	<u> </u>					1
RAWN BY CD/RM	_					
CALE (V) NONE						
CALE (H) 1" = 40'						